AMENDED TEMPORARY

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Returned to applicant for correction	
Corrected application filed	Map filed 0CT 1 4 1992
=	
The applicant Timothy O. Tucker,	Teresa Tucker, Randolph H. Tucker, Scott B. Tucker
P.O. Box 2489	of Reno City or Town
	hereby make application for permission to change the
Point of Diversion, Place of use	, manner of use of a portion version, manner of use, and/or place of use
of water heretofore appropriated under 49073	Cert. 12015 dentify existing right by Permit, Certificate, Proof or Claim Nos. If Decreed, give title of Decree a
dentify right in Decree.	
Inderground	
1. The source of water is	Name of stream, lake, underground spring or other source.
2. The amount of water to be changed 551.4	Second feet, acte feet. One second foot equals 440.05 ganons per initiate.
3. The water to be used for Highway Cons	truction on, power, mining, industrial, etc. If for stock state number and kind of animals.
. m Trrio	ration
	211gation, power,
	point SE ¹ / ₄ NE ¹ / ₄ Section 21 T20N R20E MDB&M or Describe as being within a 40-acre subdivision of public survey and by course a
a point from which the NE corner distance to a section corner. If on unsurveyed land, it should	of said Section 21 bears N 4 ^o 10'E, a be stated.
distance of 1947 Feet.	
6. The existing permitted point of diversion is	located within NE ¹ / ₄ , SE ¹ / ₄ Section 18 T20N R21E If point of diversion is not changed, do not answer.
	located within NE½, SE½ Section 18 T20N R21E If point of diversion is not changed, do not answer. er of said section 18 bears N 88° 25'E, a
distance of 676 Feet.	
7. Proposed place of use Along Highway	445 (Pyramid Lake Highway, as described on by logal subdivisions. If for irrigation state number of acres to be irrigated.
	oject No. STP - RS - 445(3) See Exhibit 1
40.0.	arel 1100 Nl NEl CEl all in coction
8. Existing place of use 40.0 Acres SE2, Describe by legal su	NE¼ and 19.9 acres N½, NE¼, SE¼ all in section bdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/
18 T20N R21E MDB&M stripping 18.	37 acres in the N2, NE2, SE2 and the west
	cres) All in Section 18 T.20N, R.21E, MDB&M
Q. Use will be from	toof each yea
0. Use was permitted from April:15 Month a	to Oct 15 of each yea
1. Description of proposed works. (Under the	provisions of NRS 535.010 you may be required to submit plans an
specifications of your diversion or storage v	VOTKS.)State manner in which water is to be diverted, i.e. diversion structure
ditches, pipes and flumes, or drilled well, etc.	
2. Estimated cost of works	

	m Tucker O. Box 2489 Ino, NV 89505 NGINEER Ind do hereby grant the same, subject to the iversion, place and manner of use ource as heretofore granted under the terms and conditions imposed the understanding that no other proposed herein. The well shall izing meter must be installed and point of diversion and accurate ficial use. The totalizing meter regions or before the proof of the ingression of the proof of the ingression and accurate ficial use. The totalizing meter regions or before the proof of the ingression and within an area designated by the retains the right to regulate the requirements that the permit local agencies. 49070, Certificate 12013; 49072,
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State Engineer of No	wada, have hereunto set my hand and the seal of my
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tificate NoIssued	////// . ~.

(O)-1108 (Rev. 6-81)

DATE OCT 1 4 1993

Page 2 58179-T

(PERMIT TERMS CONTINUED)

The total combined duty of water under Permits 58179-T, 58250-T and 58251-T shall not exceed 100 acre-feet.

This temporary permit is issued pursuant to the provisions of NRS 533.345 Section 2 and will expire on October 14, 1993 at which time all rights herein granted shall revert to the right being changed by this temporary permit.

A monthly report shall be submitted to the State Engineer within 10 days from the end of each month which shall include the amount of water pumped from the well and the amount of water used.

